

60130-1052  
00MRA0213

**AMENDMENT**

**IN THE SPECIFICATION:**

Please replace paragraph 24 with the following:

A1  
In this variant of the invention, and as will be more clearly seen in figure 4, the two lugs 112 each exhibit a part 140 overlapping the magnetic ring 121, oblique with respect to the direction of coupling of the contacts 132, and which lies in the vicinity of the magnetic ring 121 in an almost tangential manner. These two parts 140 are preferably symmetric with respect to the axial plane P of the ring 121. Likewise, the tags 131 comprise a part 131A partially overlapping the Hall-effect sensor 133, so that the lugs 112, the contacts 132 and the tags 131 fulfill the flux concentrator function and constitute a member for conducting the magnetic flux of the magnetic ring 121 to the Hall-effect sensor 133.